

PRELIMINARY AMENDMENT
Continuation In Part Application of
U.S. Appln. No. 09/427,179

the transmitter-receiver station T1. The onboard base station subsystem BSS1 is thus built in conformance with the following IU-T standards:

GSM 08.01 (ETSI 300 586-1): "Digital cellular telecommunication system (Phase 2); Base Station System - Mobile services Switching Centre (BSS -MSC) interface General aspects".

GSM 08.02 (ETSI 300 586-2): "Digital cellular telecommunication system (Phase 2); Base Station System - Mobile-services Switching Centre (BSS -MSC) interface Interface principles".

GSM 08.04 (ETSI 300 588): "Digital cellular telecommunication system (Phase 1); Base Station System - Mobile-services Switching Centre (BSS - MSC) interface Layer 1 specification".

GSM 08.06 (ETSI 300 589): "Digital cellular telecommunication system (Phase 2); Signalling transport mechanism specification for the Base Station System - Mobile-services Switching Centre (BSS - MSC) interface".

GSM 08.08 (ETSI 300 590): "Digital cellular telecommunication system (Phase 2); Mobile Switching Centre - Base Station System (MSC - BSS) interface Layer 3 specification".

GSM 08.20 (ETSI 300 591): "Digital cellular telecommunication system (Phase 2); Rate adaption on the Base Station System - Mobile-services Switching Centre (BSS - MSC) interface".

GSM 08.51 (ETSI 300 592): "Digital cellular telecommunication system (Phase 2); Base Station Controller - Base Transceiver Station (BSC - BTS) interface General aspects".